

**AMENDMENTS TO THE CLAIMS**

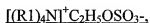
This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A method for producing expandable styrene-modified olefin-based resin beads comprising steps of:

impregnating styrene-modified olefin-based resin beads with an easily volatile blowing agent to obtain expandable resin beads, and

impregnating 100 parts by weight of the expandable resin beads with 0.1 to 2.0 parts by weight of a surfactant at a temperature of 10 to 30°C and a pressure of 0.05 to 0.30 MPa, to obtain expandable styrene-modified olefin-based resin beads, wherein the surfactant is represented by the following general formula (1):



and R1 is the same or different, and optionally branched alkyl group of a carbon number of 1 to 17.

2. (Previously presented) The method for producing expandable beads of claim 1, wherein the surfactant is dissolved in an aqueous medium.
3. (Previously presented) The method for producing expandable beads of claim 1, wherein the surfactant is a cationic surfactant.

4. (Previously presented) The method for producing expandable beads of claim 1, wherein the surfactant is liquid at a temperature of 10 to 30°C.

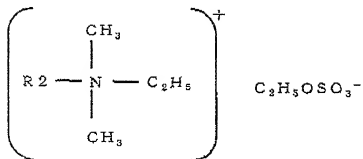
5. (Original) A method for producing pre-expanded beads comprising step of :  
pre-expanding the expandable styrene-modified olefin-based resin beads obtained by the method of claim 1 by heating with water steam at a gauge pressure of 0.01 to 0.10 MPa, to obtain pre-expanded beads.

6. (Original) A method for producing expanded molded beads comprising step of :  
expanding-molding the pre-expanded beads obtained by the method of claim 5 by heating with water steam at a gauge pressure of 0.05 to 0.15 MPa, to obtain an expanded molded article.

7. (Previously presented) The method for producing expandable beads of claim 1, wherein the surfactant has a total number of carbon atoms of least 5.

8. (Canceled)

9. (Previously presented) The method for producing expandable beads of claim 1, wherein the surfactant is represented by the following general formula:



wherein R<sub>2</sub> is a straight or branched alkyl group having a carbon number of 5 to 20.

10. (New) The method for producing expandable beads of claim 1, wherein the surfactant is added to give an antistatic effect to the expandable beads.